



Multiple Species Conservation Program

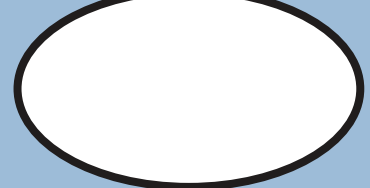
# South County MSCP MONITORING PRIORITIES

Biological Monitoring Map for Department of Parks & Recreation Managed Properties



November 2010

Preserve monitoring



Regional monitoring



Cactus Wren California Gnatcatcher Burrowing owl Light-footed clapper rail



Plants Least Bell's vireo Southwestern willow flycatcher



Vegetation Mapping Habitat Monitoring Wildlife Corridor Reptiles



Monitoring Priority\*

- Priority 1
- Priority 2

Species Priority\*\*

- Risk Group 1
- Risk Group 2
- Risk Group 3

\* It is anticipated that monitoring will occur on a five-year interval unless more frequent monitoring is identified as a need in individual Preserve/Park Resource Management Plans.

\*\* Based on San Diego State University Risk Group Ranking



County Park Owned, Managed, or Other Property

- Approved RMP
- Monitoring Performed

Unincorporated South County MSCP

- MSCP Study Area Boundary
- State and Federal Pre-Approved Mitigation Area (PAMA)
- Hardline Preserve
- Major / Minor Amendment Areas

\*\*Regional Conservation Plans Current as of June 2009

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